

## ABSTRACT OF THE DISCLOSURE

A communication system and method for supporting multiple languages  
5 for a mobile communication terminal. The system and method include a mobile  
communication network, a multiple language contents provider server (MLCPS)  
connected to the mobile communication network and having multiple language  
contents, and a mobile communication terminal wirelessly connected to the  
mobile communication network. The mobile communication terminal connects to  
10 the MLCPS through the mobile communication network, and transmits language  
package request data including at least one string set version and one font set  
version to the MLCPS according to request of a user. The mobile communication  
terminal also receives language package information provided by the MLCPS,  
divides the received language package information into a string set and a font set  
15 corresponding to languages and manages the string set and the font set, and  
displays menus and messages on a display window of the mobile communication  
terminal by a language selected by a user using the managed string set and font  
set. The MLCPS forms a corresponding language package in response to  
reception of the language package request data and transmits the language  
20 package to the mobile communication terminal through the mobile  
communication network.